

# Abstract of the Disclosure

A control apparatus controls a drive of a motor having a movable part via an electric power converter. The control apparatus includes a detecting device for detecting a position of the movable part of the motor; a locking device for locking the movable part of the motor; and a storage device for storing an initial position at which the movable part of the motor is locked for the first time. It is determined that the movable part is locked at an abnormal position when a deviation between the position detected by the detecting device where the movable part of the motor is locked and the initial position stored in the storage means is larger than a predetermined reference distance.